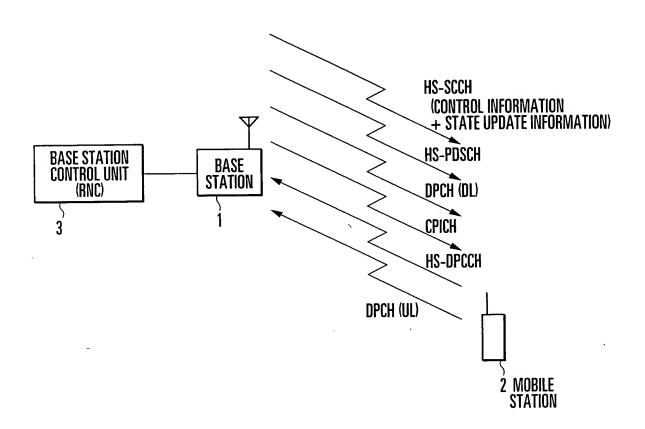
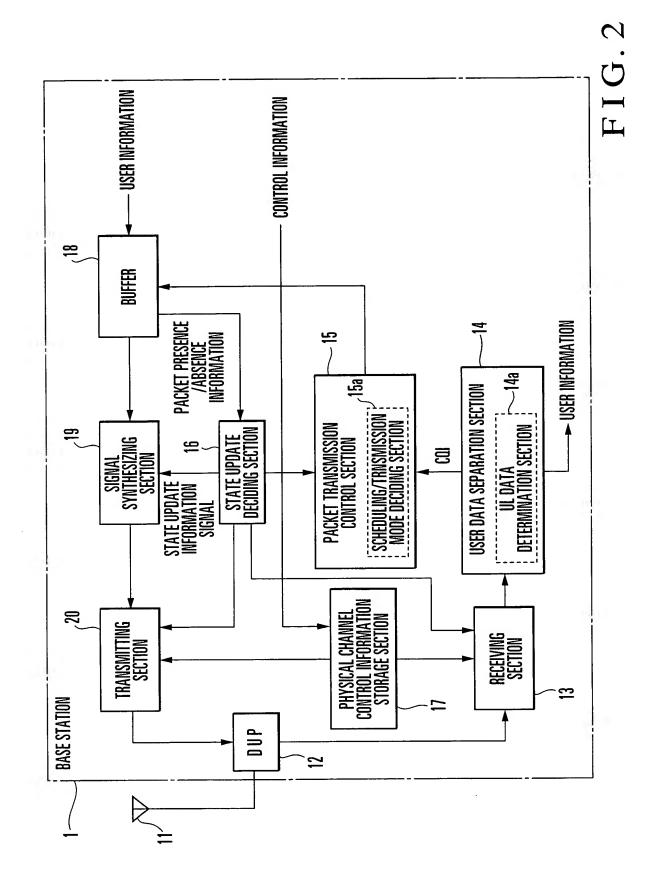
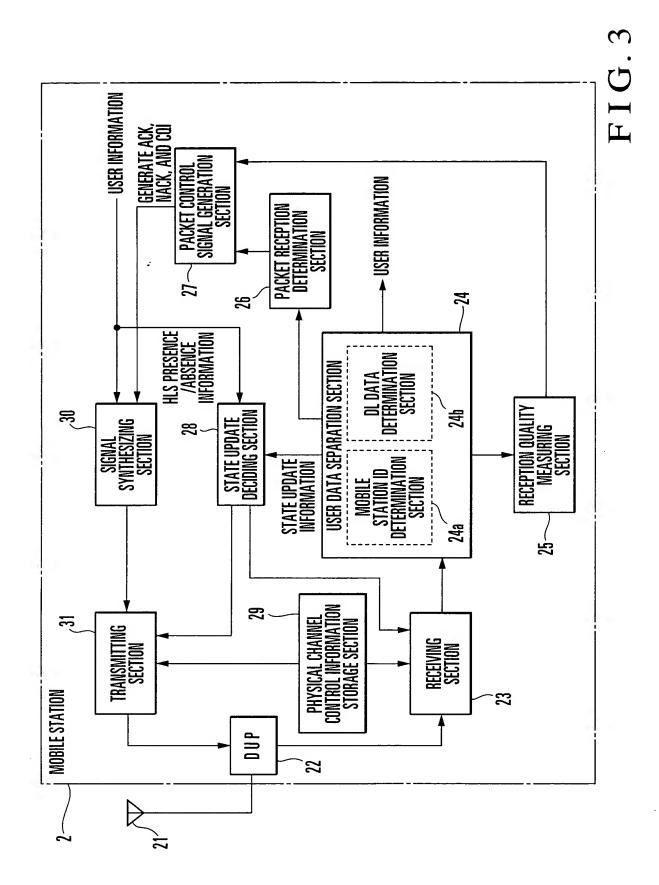
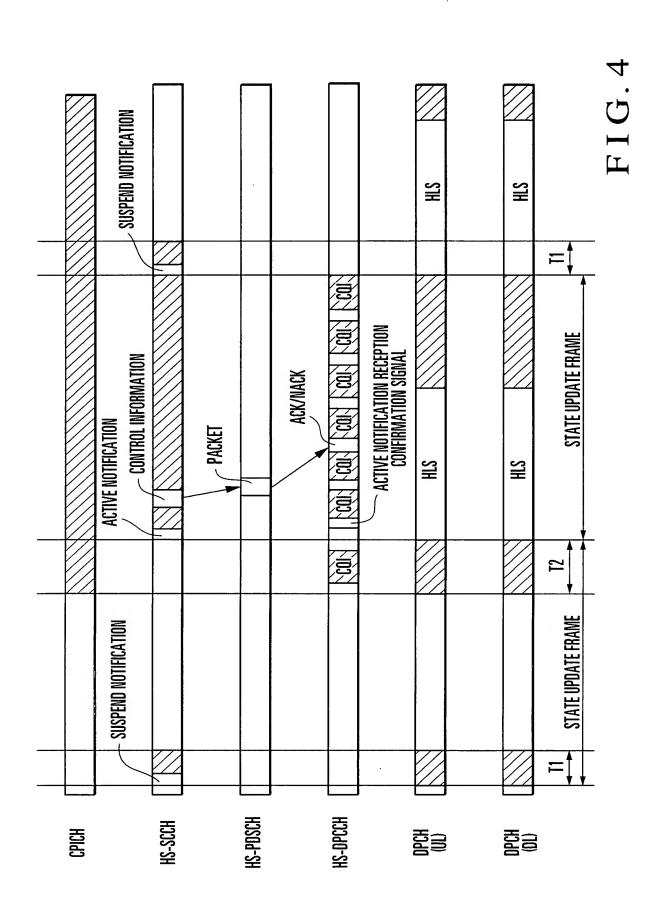
Title: MOBILE COMMUNICATION SYSTEM, MOBILE STATION, BASE STATION, AND PACKET COMMUNICATION METHOD USED THEREFOR



F I G. 1







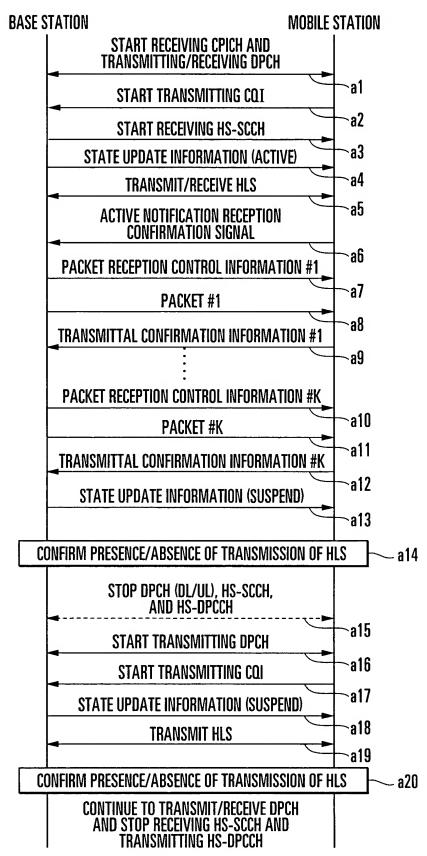
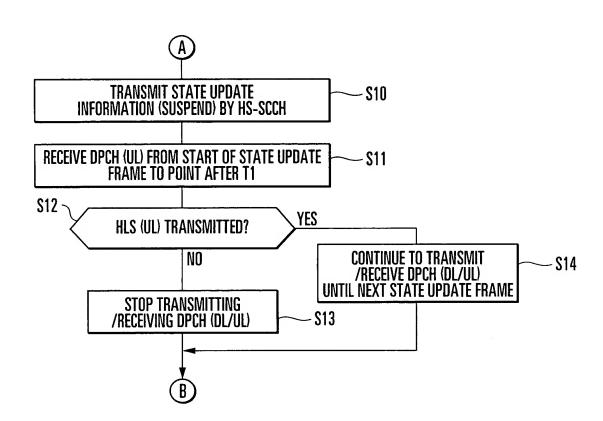


FIG. 5

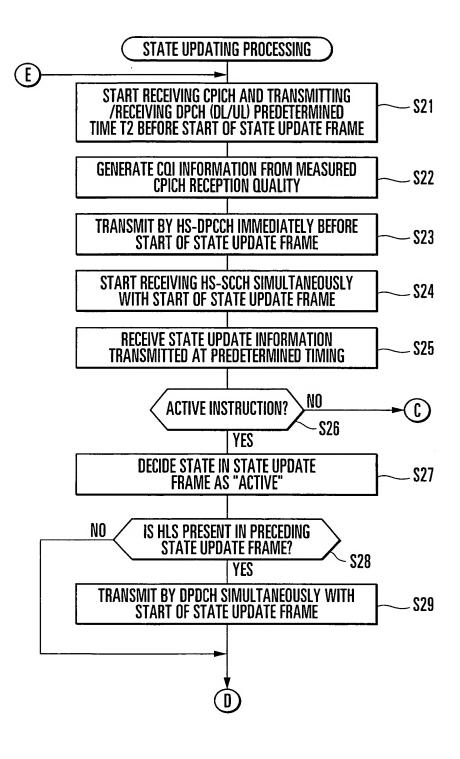
STATE UPDATING PROCESSING (B)TRANSMIT CPICH TO ALL MOBILE STATIONS - S1 IN CELL AT PREDETERMINED POWER START TRANSMITTING / RECEIVING DPCH (DL/UL) **S2** PREDETERMINED TIME T2 BEFORE START OF STATE UPDATE FRAME NO **PACKET IN BUFFER?** - 23 YES TRANSMIT STATE UPDATE **S4** INFORMATION (ACTIVE) BY HS-SCCH ∠S5 IS HLS PRESENT IN PRECEDING NO **STATE UPDATE FRAME?** YES TRANSMIT BY DPDCH SIMULTANEOUSLY WITH - S6 START OF STATE UPDATE FRAME DECIDE SCHEDULING/TRANSMISSION MODE ON THE BASIS OF CQI INFORMATION OF MOBILE STATION · \$7 DESIGNATED AS "ACTIVE" TRANSMIT CONTROL INFORMATION BY **HS-SCCH TO MOBILE STATION TO WHICH** · S8 PACKET IS TO BE TRANSMITTED TRANSMIT PACKET BY HS-PDSCH AFTER PREDETERMINED TIME **S9**

F I G. 6

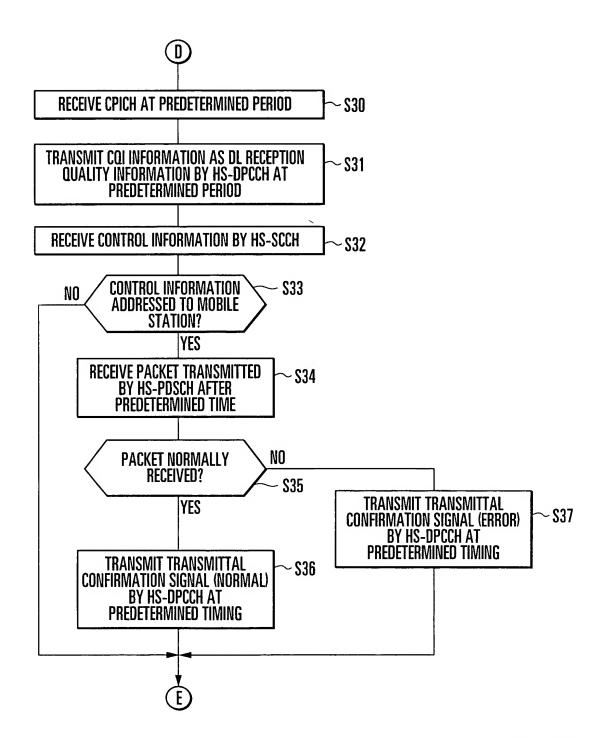
Title: MOBILE COMMUNICATION SYSTEM, MOBILE STATION, BASE STATION, AND PACKET COMMUNICATION METHOD USED THEREFOR Inventor(s): Nahoko TAKANO, et al.



F I G. 7



F I G. 8



F I G. 9

Title: MOBILE COMMUNICATION SYSTEM, MOBILE STATION, BASE STATION, AND PACKET COMMUNICATION METHOD USED THEREFOR

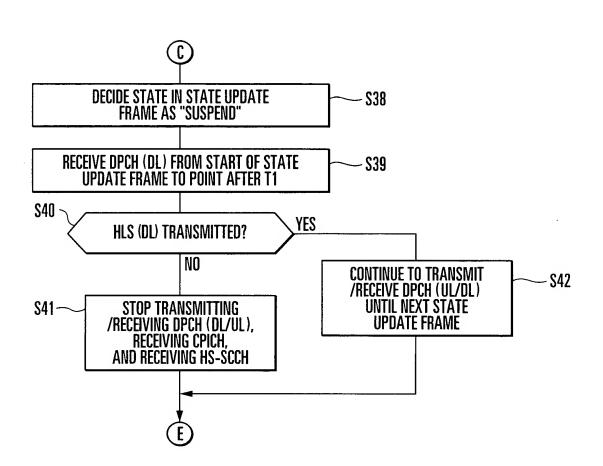
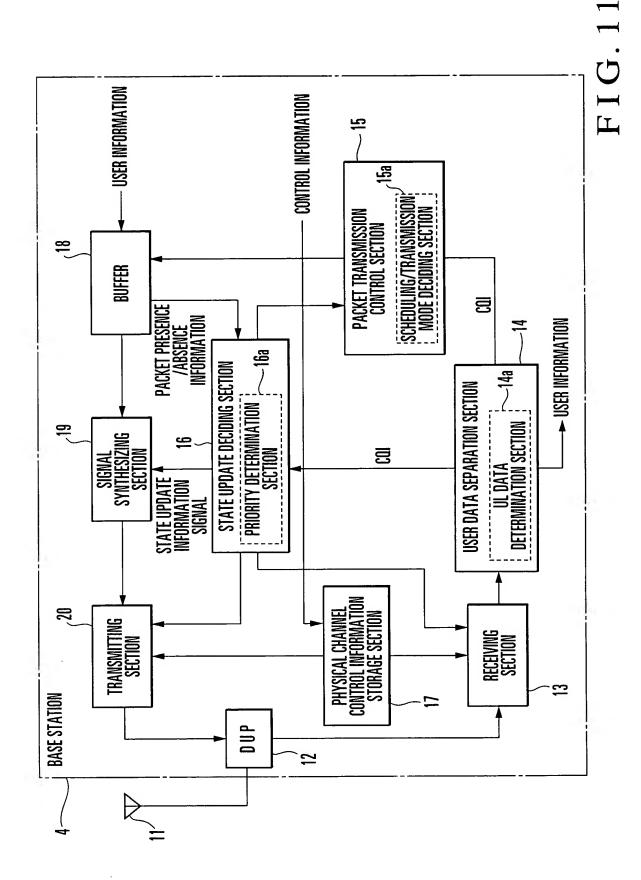
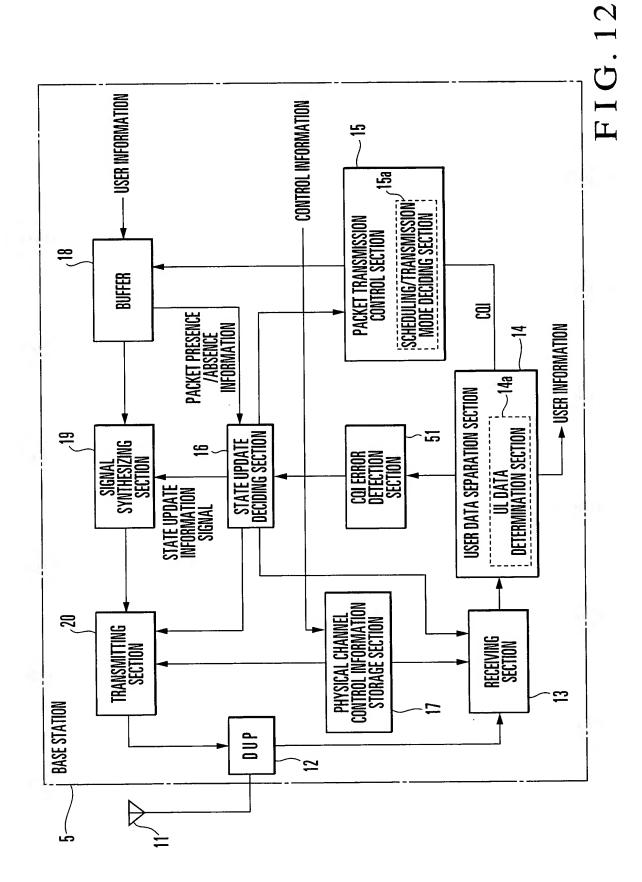


FIG. 10





Title: MOBILE COMMUNICATION SYSTEM, MOBILE STATION, BASE STATION, AND PACKET COMMUNICATION METHOD USED THEREFOR

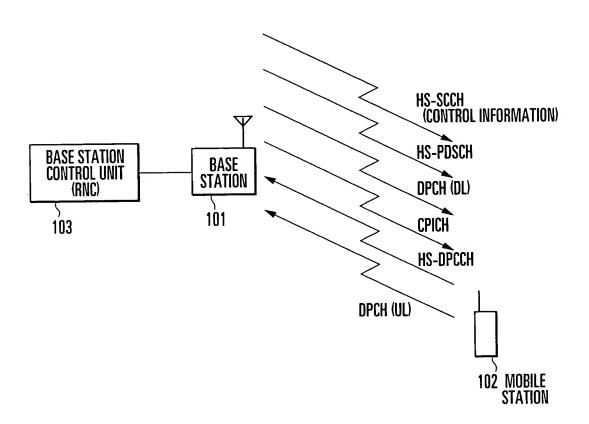


FIG. 13

